CLAIMS

The embodiments of the invention in which an exclusive property or privilege is claimed are defined as follows:

1	1.	A method for establishing a distribution network, comprising:
2		establishing a first distributor of content capable of distributing said
3		content via transmission of an electronic signal; and
4		providing a first benefit to said first distributor as a result of said first
5		distributor establishing a second distributor of said content.
1	2.	The method of claim 1, wherein said establishing a first distributor of content
2	capal	ole of distributing said content via transmission of an electronic signal includes at
3	least	one of the following:
4		providing a notification of availability of said benefit to said first
5		distributor;
6		receiving a request from said first distributor to act as a distributor of said
7		content;
8		registering said first distributor as part of a distribution network for said
9		content;
10		receiving approval from a provider of said content to allow said first
11		distributor to act as a distributor of said content;
12		granting a license to said first distributor to act as a distributor of said
13		content; and
14		providing data to said first distributor indicative of said benefit.
1	3.	The method of claim 1, further comprising:
2		providing said content to said first distributor.

1	4. The method of claim 3, wherein said providing said content to said first
2	distributor includes at least one of the following:
3	emailing said content to said first distributor;
4	instructing another distributor in said network to provide said content to
5	said first distributor;
6	allowing said first distributor to retrieve said content;
7	providing data to said first distributor indicative of a location where said
8	content is located;
9	providing data to said first distributor indicative of a location where said
10	content can be retrieved by said first distributor;
11	providing a key to said first distributor that enables use of said content;
12	and
13	providing a key to said first distributor that enables decryption of said
14	content.
1	5. The method of claim 1, wherein said providing a first benefit to said first
2	distributor includes at least one of the following:
3	providing an indication to said first distributor of said first benefit;
4	applying the first benefit during a transaction involving said first
5	distributor;
6	providing an instruction to a party to provide said first benefit to said first
7	distributor; and
8	providing instructions to said first distributor regarding how said first
9	distributor can receive said first benefit.
1	6. The method of claim 1, further comprising:
2	providing said first distributor with a second benefit as a result of said
3	second distributor establishing a third distributor of said content.

- 1 7. The method of claim 6, further comprising:
- 2 providing said second distributor with a benefit as a result of said second
- distributor establishing a third distributor of said content.
- 1 8. The method of claim 6, wherein said third distributor receives said content from
- 2 said first distributor.
- 1 9. The method of claim 6, wherein said third distributor receives said content from
- 2 said second distributor.
- 1 10. The method of claim 1, wherein said second distributor is capable of distributing
- 2 said content via transmission of an electronic signal.
- 1 11. The method of claim 1, wherein said content is in electronic format.
- 1 12. The method of claim 1, wherein said content includes at least one of the
- 2 following:
- 3 educational information;
- 4 an advertisement;
- 5 a survey;
- 6 a question;
- 7 an animation;
- 8 a sound file;
- 9 a music file;
- a real-time feed of information;
- streaming video;
- 12 streaming audio;
- 13 a movie file;
- software;

15		a video clip;
16		a multimedia file;
17		an image;
18		text material; and
19		rich media.
1	13.	The method of claim 1, wherein said first benefit is based, at least in part, on at
2	least	one of the following:
3		an amount per distribution of said content by said first distributor to
4		another distributor;
5		an amount per distribution of said content by said second distributor;
6		an amount of content distributed by said second distributor;
7		an type of content distributed by said second distributor;
8		storage capacity of said second distributor;
9		physical location of said second distributor;
10		availability of said second distributor; and
11		amount of access of said second distributor by potential recipients of said
12		content.
1	14.	The method of claim 1, wherein said first benefit is based, at least in part, on at
2	least	one of the following:
3		an amount of content distributed by said first distributor;
4		a type of content distributed by said first distributor;
5		storage capacity of said first distributor;
6		physical location of said first distributor;
7		availability of said first distributor;
8		amount of access of said first distributor by potential recipients of said
9		content; and

10		an amount per distribution of said content by said first distributor to a
11		recipient of said content.
1	15.	The method of claim 1, further comprising:
2		allowing said first distributor to provide said content to said second
3		distributor.
1	16.	The method of claim 1, further comprising:
2		receiving said content.
1	17.	The method of claim 1, wherein said first distributor is part of a network of at
2	least	one distributor for said content.
1	18.	The method of claim 1, wherein said first benefit includes at least one of the
2	follo	wing:
3		a monetary amount;
4		a discount applicable towards purchase of said content;
5		a discount applicable towards a cost of a license to use said content;
6		a non-monetary amount;
7		a coupon; and
8		frequent flyer miles.
1	19.	The method of claim 1, further comprising:
2		providing to said first distributor an indication of a desired attribute for a
3		new distributor of said content.
1	20.	The method of claim 1, further comprising:
2		determining at least one desired attribute for a new distributor of said
3		content.

1	21.	The method of claim 1, further comprising:
2		determining at least one attribute of said content.
1	22.	The method of claim 1, further comprising:
2		notifying said first distributor of an availability of said first benefit prior to
3		said establishing a first distributor of content.
1	23.	The method of claim 1, further comprising:
2		notifying said first distributor of an availability of said first benefit prior to
3		said providing a benefit to said first distributor as a result of said first distributor
4		establishing a second distributor of said content.
1	24.	The method of claim 1, further comprising:
2		providing said content to said second distributor.
1	25.	The method of claim 1, further comprising:
2		receiving a notification from said first distributor that said first distributor
3		has established said second distributor.
1	26.	The method of claim 1, further comprising:
2		monitoring performance of said first distributor.
1	27.	The method of claim 1, further comprising:
2		monitoring performance of said second distributor.
1	28.	The method of claim 1, further comprising at least one of the following:
2		receiving a payment for said content from a recipient of said content;
3		receiving a payment for said content from said first distributor; and
4		receiving a navment for said content from said second distributor.

1	29.	A method for participating in a distribution network, comprising:
2		establishing at least one distributor of content; and
3		receiving a benefit based, at least in part, on said establishing at least one
4		distributor of said content.
1	30.	The method of claim 29, further comprising:
2		receiving said content.
1	31.	The method of claim 30, wherein said receiving said content includes at least one
2	of the	e following:
3		receiving said content via transmission of an electronic signal;
4		receiving said content via transmission of a wireless signal;
5		receiving said content from another distributor of said content;
6		receiving data indicative of a location where said content is located;
7		receiving data indicative of a location from which said content is
8		retrievable; and
9		receiving a key that enables decryption of said content.
1	32.	The method of claim 29, wherein said establishing at least one distributor of said
2	conte	ent includes at least one of the following:
3		receiving a request from a party to act as a distributor of said content;
4		registering said at least one distributor as part of a distribution network for
5		said content;
6		receiving approval from a provider of said content to allow said at least
7		one distributor to act as a distributor of said content;
8		granting a license to said at least one distributor to act as a distributor of
9		said content; and
10		providing data to said at least one distributor indicative of said benefit.

1	33.	The method of claim 29, further comprising:
2		providing an identifier of said content to said at least one distributor.
1	34.	The method of claim 29, further comprising:
2		providing said content to said at least one distributor.
1	35.	The method of claim 34, wherein said providing said content to said at least one
2	distri	butor includes at least one of the following:
3		instructing another distributor in said network to provide said content to
4		said at least one distributor;
5		allowing said at least one distributor to retrieve said content;
6		providing data to said at least one distributor indicative of a location where
7		said content is located;
8		providing a key to said at least one distributor that enables use of said
9		content; and
10		providing a key to said at least one distributor that enables decryption of
11		said content.
1	36.	The method of claim 29, wherein said receiving a benefit based, at least in part,
2	on sa	aid establishing at least one distributor of said content includes at least one of the
3		wing:
4		receiving an indication of a location of said benefit;
5		receiving a description of said benefit; and
6		receiving instructions how to receive said benefit.
1	37.	The method of claim 29, further comprising:
2		providing to said at least one distributor an indication of a desired attribute
3		for a new distributor of said content.

1	38.	The method of claim 29, further comprising:
2		determining at least one desired attribute for a new distributor of said
3		content.
1	39.	The method of claim 29, further comprising:
2		determining at least one attribute of said content.
1	40.	The method of claim 29, further comprising:
2		receiving data indicative of at least one desired attribute for a new
3		distributor of said content.
1	41.	The method of claim 29, further comprising:
2		receiving a notification indicative of availability of said benefit.
1	42.	The method of claim 29, further comprising:
2		providing a notification upon said establishing at least one distributor of
3		said content that said at least one distributor has been established.
1	43.	The method of claim 29, further comprising:
2		monitoring performance of said at least one distributor.
1	44.	The method of claim 29, further comprising:
2		receiving payment for said content from a recipient of said content.
1	45.	The method of claim 29, further comprising:
2		receiving payment for said content from said at least one distributor.
1	46.	The method of claim 29, further comprising:
2		providing payment for said content to another party.

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1	48.	A method for maintaining a distribution network, comprising:
2		determining a requirement of a network for distribution of content,
3		wherein said content is in electronic form and said network includes at least one
4		distributor of said content;
5		determining at least one desired attribute for a distributor of said content,
6		wherein said attribute is based, at least in part, on said requirement; and
7		providing an indication of said desired attribute.
1	49.	The method of claim 48, wherein said requirement includes at least one of the
2	follov	ving:
3		a current requirement for said network to respond to requests for said
4		content;
5		a current requirement for said network to provide said content to at least
6		one recipient;
7		a current requirement for said network to store said content;
8		a future requirement for said network to respond to requests for said
9		content;
10		a future requirement for said network to provide said content to at least
11		one recipient;
12		a future requirement for said network to store said content;
13		a current minimum delivery requirement associated with said content;
14		a current minimum storage requirement associated with said content;
15		an expected minimum delivery requirement associated with said content
16		and
17		an expected minimum storage requirement associated with said content.

The method of claim 29, wherein said content is in an electronic format.

1	50. The method of claim 48, wherein said requirement includes at least one of
2	the following:
3	a minimum level of ability of a distributor in said network to transmit said
4	content;
5	a minimum level of ability of a distributor in said network to store said
6	content;
7	a minimum percentage of availability of a distributor in said network;
8	a minimum amount of accessibility of a distributor in said network of said
9	content by a potential recipient of said content;
10	a minimum storage capability of a distributor in said network;
11	a specific physical location of a distributor in said network;
12	a specific topological location of a distributor in said network;
13	a specific configuration of hardware used by a distributor in said network
14	of said content;
15	a minimum transmission capability of a distributor in said network;
16	a minimum satisfaction level associated with at least one recipient of said
17	content from a distributor in said network;
18	a minimum level of ability by a distributor in said network to respond to
19	requests from potential recipients of said content; and
20	a minimum number of distributions of said content by a distributor in said
21	network.
1	51. The method of claim 48, wherein said determining at least one desired attribute
2	for a distributor of said content includes at least one of the following:
3	determining an attribute that will help said network meet said requirement
4	if a distributor having said attribute is added to said network; and
5	determining an attribute that will help said network meet said requirement
6	if a distributor already in said network develops said attribute.

1	52.	The method of claim 48, wherein said attribute includes at least one of the
2	follov	ving:
3		an affiliation with a designated organization;
4		a minimum mobility characteristic;
5		a minimum processing capability;
6		a designated hardware configuration;
7		a designated software configuration;
8		a minimum reliability level;
9		a minimum operational characteristic;
10		a minimum availability to a potential recipient of said content;
11		a minimum accessibility by a potential recipient of said content;
12		a minimum storage capability;
13		a physical location;
14		a topological location;
15		a minimum transmission capability; and
16		a minimum bandwidth.
1	53.	The method of claim 48, further comprising:
2	55.	providing a benefit to a distributor in said network that develops said
3		attribute.
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1	54.	The method of claim 48, further comprising:
2		providing a benefit to a party that establishes a distributor in said network
3		that has said attribute.
1	55.	The method of claim 48, further comprising:
2		providing a notification of a benefit available to a party that establishes a
3		distributor in said network that has said attribute.
3		distributor in said network that has said attribute.

1	56.	A system for establishing at least one distributor of content, comprising:
2		a memory;
3		communication port; and
4		a processor connected to said memory and said communication port, said
5		processor being operative to:
6		establish a first distributor of content capable of distributing said
7		content via transmission of an electronic signal; and
8		provide a benefit to said first distributor as a result of said first
9		distributor establishing a second distributor of said content.
1	57.	A system for establishing at least one distributor of content, comprising:
2		a memory;
3		communication port; and
4		a processor connected to said memory and said communication port, said
5		processor being operative to:
6		establish a distributor of content capable of distributing said
7		content via transmission of an electronic signal; and
8		receive a benefit as a result of said establishing a distributor of said
9		content.
1	58.	A computer program product in a computer readable medium for rewarding a
2	distri	butor of content, comprising:
3		first instructions for determining a first distributor of content capable of
4		distributing said content via transmission of an electronic signal; and
5		second instructions for sending a first benefit to said first distributor as a
6		result of said first distributor establishing a second distributor of said content.